

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	11380	keyboard and scroll\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L3	7	touch-sensitive adj strip	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L4	894	strip and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L5	1663	345/173.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L6	1356	345/168.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L7	184	345/684.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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9	BRS	L10	84	7 and 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L12	839	361/680.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L13	2020	(361/682-683).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L14	546	(341/20).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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16	BRS	L18	59	(d14/393-394).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
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18	BRS	L20	372	(400/472).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
19	BRS	L21	193	(400/477).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
20	BRS	L22	2704	(345/156-157).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
21	BRS	L23	11246	5 or 6 or 7 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20 or 21 or 22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
22	BRS	L24	899	1 and 23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
23	BRS	L25	613	9 and 24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

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25	BRS	L27	317	25 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L28	29	scrolling near surface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L29	2	central adj scrolling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L30	4	secondary adj scrolling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L31	110628	input adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L32	13	28 and 31	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L33	9910	keyboard and strip	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L34	1476	alphanumeric and 33	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L35	443	31 and 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L36	57	345/\$.cccls. and 35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L38	74	scroll adj region	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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1	20030306	16	Touch-sensitive device for scrolling a document on a display	US 20030043123 A1	345/173
2	20030130	13	User input peripheral device substitution for web commerce delivery	US 20030020747 A1	345/744
3	20021219	21	System and method for parallel rendering of images	US 20020190979 A1	345/418
4	20020620	38	Virtual data entry device and method for input of alphanumeric and other data	US 20020075240 A1	345/170
5	20010830	89	REFLECTIVE MICRODISPLAY FOR PORTABLE COMMUNICATION SYSTEM	US 20010017604 A1	345/27
6	20030114	70	Apparatus and method for displaying a menu with an interactive retail terminal	US 6507352 B1	345/817
7	20020507	15	Information management and synchronous communications system with menu generation	US 6384850 B1	345/810
8	20020319	14	Housing for a computing device	US 6357887 B1	362/26
9	20011225	11	Method and device for the one-handed input of data	US 6333734 B1	345/169
10	20011030	81	User interface methodology supporting light data entry for microprocessor device having limited user input	US 6310634 B1	345/854

	Issue Date	Pages	Title	Document ID	Current OR
11	20010911	55	Systems and methods for interactive virtual reality process control and simulation	US 6289299 B1	703/21
12	20010821	18	Radiotelephones having contact-sensitive user interfaces and methods of operating same	US 6278888 B1	455/566
13	20010515	80	User interface methodology supporting light data entry for microprocessor device having limited user input	US 6232970 B1	345/708
14	20001031	82	User interface methodology supporting light data entry for microprocessor device having limited user input	US 6141011 A	345/812
15	20001010	16	Radiotelephones having contact-sensitive user interfaces and methods of operating same	US 6131047 A	455/566
16	20000815	9	Image based keyboard for a small computing device	US 6104384 A	345/168
17	20000801	17	Navigation key for a handset	US 6097964 A	455/566
18	20000801	16	Laser actuated keyboard system	US 6097373 A	345/168
19	20000704	39	Method and system for producing a table image having focus and context regions	US 6085202 A	715/509

	Issue Date	Pages	Title	Document ID	Current OR
20	20000620	25	Method and system for efficiently drawing subdivision surfaces for 3D graphics	US 6078331 A	345/423
21	20000425	35	Computer system with handwriting annotation	US 6054990 A	345/863
22	20000229	15	Graphics design software user interface	US 6031529 A	345/783
23	19990316	40	Producing a single-image view of a multi-image table using graphical representations of the table data	US 5883635 A	345/440
24	19990309	39	Spreadsheet image showing data items as indirect graphical representations	US 5880742 A	345/440
25	19981117	20	Method and apparatus for automatically and intelligently arranging windows on a display device	US 5838318 A	345/790
26	19980908	39	Large area tiled modular display system	US 5805117 A	345/1.3
27	19980908	51	Method and apparatus for displaying data in a medical imaging system	US 5803914 A	600/407
28	19980728	12	One button searching of long lists	US 5786819 A	345/840
29	19980707	27	String inserter for pen-based computer systems and method for providing same	US 5778404 A	715/531

	Issue Date	Pages	Title	Document ID	Current OR
30	19980414	19	Method of entering and displaying the adjustment parameters of an apparatus for coating objects	US 5739806 A	715/500.1
31	19971007	27	Graphics display system with a low level hardware dependent graphics library	US 5675773 A	345/522
32	19970902	105	System and methods for improved spreadsheet interface with user-familiar objects	US 5664127 A	345/776
33	19970325	56	Integrated circuit computer system having a keyboard input and a sound output	US 5615380 A	345/520
34	19961231	53	System and methods for improved spreadsheet interface with user-familiar objects	US 5590259 A	715/503
35	19960528	8	Analog input device located in the primary typing area of a keyboard	US 5521596 A	341/22
36	19960402	11	User interface calibration and alignment device	US 5504696 A	702/95
37	19960213	35	User interface having simulated devices	US 5491495 A	345/173
38	19951121	26	Integrated circuit capacitors, buffers, systems and methods	US 5469195 A	345/589
39	19951107	30	Graphics system including an output buffer circuit with controlled Miller effect capacitance	US 5465058 A	326/83

	Issue Date	Pages	Title	Document ID	Current OR
40	19950627	14	Applying successive data group operations to an active data group	US 5428740 A	345/440
41	19950516	51	System and methods for improved spreadsheet interface with user-familiar objects	US 5416895 A	715/503
42	19941122	22	Interface for controlling transactions in a manufacturing execution system	US 5367624 A	345/734
43	19941115	31	Graphics system including an output buffer circuit with controlled Miller effect capacitance	US 5365126 A	326/83
44	19940726	55	Method for forming color images, using a hue-plus-gray color model and error diffusion	US 5333243 A	358/1.9
45	19931109	36	Computer with separate display plane and user interface processor	US 5260697 A	345/173
46	19921229	31	TO-CMOS buffers, comparators, folded cascade amplifiers, systems and methods	US 5175533 A	345/589
47	19881122	18	Input mechanism for word processor	US 4786896 A	345/173
48	19871229	83	Method and apparatus for single source entry of analog and digital data into a computer	US 4716542 A	345/173

	Issue Date	Pages	Title	Document ID	Current OR
49	19861111	16	Method and apparatus for image compression and manipulation	US 4622545 A	345/562
50	19860204	30	TV Movies that talk back	US 4569026 A	345/716
51	19860121	6	Touch strip input for display terminal	US 4566001 A	345/173
52	19840424	27	Video games with voice dialog	US 4445187 A	463/31

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53	19820601		TV Movies that talk back	US 4333152 A	345/716
54	19811208		Dialog between TV movies and human viewers	US 4305131 A	345/716
55	19810707		Switch scanning means for use with integrated circuits	US 4277784 A	345/87
56	19740806		OPERATIONAL METHOD AND APPARATUS FOR THE REPRESENTATION OF CHARACTERS	US 3828343 A	345/467
57	19720328		CODE CONVERSION DEVICE FOR MULTIPLE TERMINAL DATA EDITING DISPLAY SYSTEM	US 3653028 A	345/2.2

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1	20030403	39	Force effects for object types in a graphical user interface	US 20030063064 A1	345/156
2	20030306	20	Automatic scrolling	US 20030043174 A1	345/684
3	20030306	16	Touch-sensitive device for scrolling a document on a display	US 20030043123 A1	345/173
4	20030206	14	Capacitance touch slider	US 20030028346 A1	702/150
5	20020801	19	System for knowledge transfer in a group setting	US 20020101445 A1	345/751
6	20020530	28	Capacitive mouse	US 20020063688 A1	345/163
7	20020418	10	Portable communication device for a wireless communication system	US 20020044155 A1	345/684
8	20020314	20	Manual controlled scrolling	US 20020030667 A1	345/173
9	20020110	9	NI-PLATED TARGET DIFFUSION BONDED TO A BACKING PLATE AND METHOD OF MAKING SAME	US 20020003010 A1	148/518
10	20011115	47	Isometric haptic feedback interface	US 20010040553 A1	345/158
11	20021217	6	LCD slider	US 6496235 B1	349/58
12	20011009	42	Force feedback system including multi-tasking graphical host environment and interface device	US 6300936 B1	345/156

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13	20010828	19	Image forming apparatus using magnetic brush charging method and two-component developing method	US 6282391 B1	399/175
14	20010710	46	Isotonic-isometric force feedback interface	US 6259382 B1	341/20
15	20010515	44	Force feedback interface device having isometric functionality	US 6232891 B1	341/20
16	20010220	21	Image display apparatus	US 6191892 B1	359/630
17	20001219	22	Charging device and image forming apparatus	US 6163670 A	399/175
18	20000926	21	Head mounting type image display system	US 6124843 A	345/856
19	20000509	46	Providing force feedback using an interface device including an indexing function	US 6061004 A	341/20
20	19991102	12	Mechanical oscilloscope	US 5975911 A	434/300
21	19990309	24	Automatic cursor motion control for a touchpad mouse	US 5880717 A	345/173
22	19981020	48	Force feedback interface having isotonic and isometric functionality	US 5825308 A	341/20
23	19960227	14	Scroll displaying device	US 5493802 A	40/471
24	19950425	7	Scroll displaying device	US 5410330 A	345/110

	Issue Date	Pages	Title	Document ID	Current OR
25	19930720	6	Exposure device including an electrically aligned electronic mask for micropatterning	US 5229872 A	349/2
26	20030411	5	Mouse for computer has horizontal-scrolling operation button provided with horizontal-scrolling operation detector and exposed on scrolling surface of case	JP 2003108308 A	
27	20020227	10	Input device for portable telephone, generates function activation signals upon actuation of left or right end portions, by depressing respective end portions	EP 1182851 A	
28	19900530	1	Spectral gas-discharge lamp - has on outside of reverse cylinder ring made of material with coefft. thermal expansion greater than that of cylinder material	SU 1568109 A	
29	19881108	4	Plastic composite members, used as scroll wings for compressors - comprises disc-shaped base plate, cylindrical shaft coaxially projecting from base plate surface, scrolling body, etc.	JP 63270111 A	

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1	20030403	39	Force effects for object types in a graphical user interface	US 20030063064 A1	345/156
2	20030306	16	Touch-sensitive device for scrolling a document on a display	US 20030043123 A1	345/173
3	20020801	19	System for knowledge transfer in a group setting	US 20020101445 A1	345/751
4	20020530	28	Capacitive mouse	US 20020063688 A1	345/163
5	20020418	10	Portable communication device for a wireless communication system	US 20020044155 A1	345/684
6	20011115	47	Isometric haptic feedback interface	US 20010040553 A1	345/158
7	20011009	42	Force feedback system including multi-tasking graphical host environment and interface device	US 6300936 B1	345/156
8	20010710	46	Isotonic-isometric force feedback interface	US 6259382 B1	341/20
9	20010515	44	Force feedback interface device having isometric functionality	US 6232891 B1	341/20
10	20000509	46	Providing force feedback using an interface device including an indexing function	US 6061004 A	341/20

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11	19990309	24	Automatic cursor motion control for a touchpad mouse	US 5880717 A	345/173
12	19981020	48	Force feedback interface having isotonic and isometric functionality	US 5825308 A	341/20
13	20020227	10	Input device for portable telephone, generates function activation signals upon actuation of left or right end portions, by depressing respective end portions	EP 1182851 A	

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9	BRS	L10	84	7 and 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L12	839	361/680.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L13	2020	(361/682-683).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L14	546	(341/20).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
13	BRS	L15	1914	(341/22-23).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
14	BRS	L16	723	(348/734).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
15	BRS	L17	218	(345/784-785).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
16	BRS	L18	59	(d14/393-394).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
17	BRS	L19	64	(400/468).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
18	BRS	L20	372	(400/472).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
19	BRS	L21	193	(400/477).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
20	BRS	L22	2704	(345/156-157).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
21	BRS	L23	11246	5 or 6 or 7 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20 or 21 or 22	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
22	BRS	L24	899	1 and 23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
23	BRS	L25	613	9 and 24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	L #	Hits	Search Text	DBs
24	BRS	L26	7617	(horizontal and vertical) and scroll\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
25	BRS	L27	317	25 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB